

944-004.002/NC16334US
(Docket Number)

– my residence, post office address and citizenship are as stated below next to my name;

- I believe I am the original, first and sole inventor (if only one name is listed below) or an original, first and joint inventor (if plural names are listed below) of the subject matter which is claimed and for which a patent is sought on the invention entitled: **METHOD AND APPARATUS FOR USER-FRIENDLY PEER-TO-PEER DISTRIBUTION OF DIGITAL RIGHTS MANAGEMENT PROTECTED CONTENT AND MECHANISM FOR DETECTING ILLEGAL CONTENT DISTRIBUTORS,**

the application was filed on **March 14, 2002**
as U.S. Application Number **10/099,931**
or PCT International Application Number
and was amended on (if applicable).

I acknowledge the duty to disclose information which is material to patentability as defined in 37 CFR §1.56.

Prior Foreign Application			Priority Not Claimed
(Application Number)	(Country)	(Day/Month/Year Filed)	<input type="checkbox"/>
(Application Number)	(Country)	(Day/Month/Year Filed)	<input type="checkbox"/>

I hereby claim the benefits under 35 U.S.C. § 119(e) of any United States provisional application(s) listed below:

(Provisional Application Number)	(Day/Month/Year Filed)
(Provisional Application Number)	(Day/Month/Year Filed)

(Application Number)	(Day/Month/Year Filed)	(Status--patented, pending, abandoned)
(Application Number)	(Day/Month/Year Filed)	(Status--patented, pending, abandoned)

$$\begin{pmatrix} -\frac{1}{2}\sqrt{\frac{2}{3}} & \frac{1}{6}\sqrt{\frac{2}{3}} & \frac{1}{6}\sqrt{\frac{2}{3}} \\ \frac{1}{6}\sqrt{\frac{2}{3}} & \frac{1}{6}\sqrt{\frac{2}{3}} & -\frac{1}{2}\sqrt{\frac{2}{3}} \\ \frac{1}{6}\sqrt{\frac{2}{3}} & -\frac{1}{2}\sqrt{\frac{2}{3}} & \frac{1}{6}\sqrt{\frac{2}{3}} \end{pmatrix}, \quad \text{and} \quad \begin{pmatrix} \frac{1}{6}\sqrt{\frac{2}{3}} & \frac{1}{6}\sqrt{\frac{2}{3}} & -\frac{1}{2}\sqrt{\frac{2}{3}} \\ \frac{1}{6}\sqrt{\frac{2}{3}} & -\frac{1}{2}\sqrt{\frac{2}{3}} & \frac{1}{6}\sqrt{\frac{2}{3}} \\ -\frac{1}{2}\sqrt{\frac{2}{3}} & \frac{1}{6}\sqrt{\frac{2}{3}} & \frac{1}{6}\sqrt{\frac{2}{3}} \end{pmatrix}$$

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